USACE Sea Turtle/Dredging Database Post-Hopper Dredging Project Checklist

D: 4 : 4						
District nam	e Galveston		_ District POC	Rob Hauch	, 409-766-391	.3
		Mainte	_ nance <u>X</u> New			
Project nam	e Brazos Island H	arbor –Jetty Channe	el	Dates of projec	et 20 Feb 200	07 – 15 Mar 200
Dredge nam	e <i>Padre Island</i>	<u>l</u> Dredge firm _	Great Lakes	Dates worked	1 20 Feb 200)7 – 15 Mar 200
		Dredge firm				
		Dredge firm				
Dredge nam	e	Dredge firm		Dates worked	d	
For total pro	oiect:					
		s dredged: 242	# loads dredged	d: <u>171</u> Total	CY dredged	443,000
For dredge v	vessel					
# days dredg	ed: # hours	s dredged:	# loads dredged	d: Total	CY dredged	
	essel		· ·		S	
		s dredged:	# loads dredged	d:Total	CY dredged	
For dredge v	essel		_		_	
# days dredg	ged: # hours	s dredged:	# loads dredged	d:Total	CY dredged	
For dredge v	vessel					
# days dredo						
General pro Standard d	ject description/E ump, no special ma	s dredged: Disposal method(s): anagement requirem	Channe nents	el dredged is 46	5' X 300' – 40	
General pro Standard de Type of mate Type of drag	ject description/E ump, no special ma erial dredged: (ci ghead(s): Stand	s dredged: Disposal method(s): anagement requirem	Channe ents	el dredged is 46	5' X 300' – 40 rock other	0'
General pro Standard de Type of mate Type of drag Mitigation n	ject description/Eump, no special material dredged: (cighead(s): Standardsures:	os dredged: Disposal method(s): anagement requirem arcle) silt claud TED 7'	Channe nents ay sand m	el dredged is 46 ud shell ector: YES	rock other X_NO	0'
General pro Standard de Type of mate Type of drag Mitigation n	ject description/E amp, no special material dredged: (ci ghead(s): Stand heasures: heaging within designa	Disposal method(s): anagement requirement	Channe cheents ay Sand mo Silent inspections vindow Y	el dredged is 46 ud shell ector: YES	rock other X_NON/A	0'
General pro Standard de Type of mate Type of drag Mitigation n Dred Drag	ject description/E amp, no special ma erial dredged: (ci thead(s): Stand neasures: ging within designa head deflectors inst	Disposal method(s): anagement requirement	Channe ay Sand mo Silent inspervindow Y Y	ud shell ector: YES	rock other X NO N/A N/A	0'
Type of drag Mitigation n Dred Drag Reloc	ject description/E amp, no special material dredged: (citylead(s): Standareasures: ging within designate deflectors instantion trawling conditions.	Disposal method(s): anagement requirement requirement requirement requirement requirement requirement requirement requirement representation of the requirement re	Channe ay Sand mo Silent inspervindow Y Y Y	ud shell ector: YES NO ESX NO ESX NO ESX NO ES X	rock other X NO N/A N/A N/A	0'
Type of drag Mitigation n Dred Drag Reloc	ject description/E amp, no special material dredged: (ci chead(s): Stand neasures: ging within designate the deflectors instituted to the designation trawling conceredge assessment to	Disposal method(s): anagement requirement	Channe ay Sand mo Silent inspervindow Y Y Y	ud shell ector: YES	rock other X NO	0'
General pro Standard de Type of mate Type of drag Mitigation n Dred Drag Reloc Pre-d Monitoring to	ject description/E imp, no special ma erial dredged: (ci chead(s): Stand heasures: ging within designa head deflectors instration trawling conductedge assessment transparent heasures: ning type(s): Infle	Disposal method(s): anagement requirement	Channe ay Sand my Silent insperience yindow Y Y Y Y Atterial screened:	ud shell ector: YES NO ESX NO ES X NO ES X NO None 25%	rock other X NO N/A N/A N/A N/A N/A 50% 75%	0'
General pro Standard de Type of mate Type of drag Mitigation n Dred Drag Reloc Pre-d Monitoring n Scree	ject description/E amp, no special material dredged: (cithead(s): Standareasures: ging within designate deflectors instruction trawling concuredge assessment to measures: ning type(s): Inflervers/24hrs:	Disposal method(s): anagement requirement	Channe ay Sand my Silent insperience yindow Y Y Y Y Atterial screened:	ud shell ector: YES NO ESX NO ES X NO ES X NO None 25%	rock other X NO N/A N/A N/A N/A N/A 50% 75%	0'
General pro Standard de Type of mate Type of drag Mitigation n Dred Drag Reloc Pre-d Monitoring to Scree # obs	ject description/E amp, no special ma erial dredged: (ci thead(s): Stand heasures: ging within designate deflectors instration trawling conducted assessment to the measures: ning type(s): Inflervers/24hrs: hject:	Disposal method(s): anagement requirem arcle) silt cla ard TED 7' ated environmental versalled ducted rawling conducted ow/Overflow 2 % ma	Channe ay Sand my Silent inspection Y Y Y Y Atterial screened: onitoring/24 hrs:	ud shell ector: YES	rock other X NO N/A N/A N/A N/A N/A 50% 75% 50% 75%	0'
General pro Standard de Type of mate Type of drag Mitigation n Dred Drag Reloc Pre-d Monitoring n Screet # obs For total pro	ject description/E amp, no special material dredged: (cithead(s): Standareasures: ging within designate deflectors instruction trawling concuredge assessment to measures: ning type(s): Inflervers/24hrs:	Disposal method(s): anagement requirement	Silent insperience on the control of	ud shell ector: YES ES X NO One 25% None 25% mp's ridley	rock other X NO N/A N/A N/A N/A N/A 50% 75% Other	0'